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RESULT LIST
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Sorting criteria. Upload Data Priority Data Inventor Applicant Edia
      Sulphated Hyaluronic acid for treating
     DEGENERATIVE OSTEOARTHRITIS
     Inventor: CALLEGARO LANFRANCO [IT];
                                                  Applicant: FIDIA FARMACEUTICI [IT]
     RENIER DAVIDE [IT]
     EC: A81831/737
                                                  IPC: A61K31/737; A61P19/02; A61K31/737; (+1)
     Publication EP2021078 (A1) - 2009-02-11
                                                  Priority Date: 2006-05-31
     NEW PHARMACEUTICAL COMPOSITIONS CONTAINING
     HYALURONIC ACID OR ITS DERIVATIVES AND
     COLLAGENASE FOR THE TOPTCAL TREATMENT OF WOUNDS,
     SURNS AND ULCERS
Inventor: VACCARO SUSANNA [IT]; GENNAR! Applicant: FIDIA FARMACEUTICI [IT]
     GIOVANNI JIT] (+3)
     EC: A61K47/08; A61K47/10; (+3)
                                                  IPC: A61K31/728; A61K38/43; A61K47/26; (+9)
     Publication EP1901755 (A1) - 2008-03-26
                                                  Priority Date: 2005-07-07
     BIORESORBABLE FILLERS CONSTITUTED BY PHOSPHOLIPID
     LIPOSOMES AND HYALURONIC ACID AND/OR THE
     DERIVATIVES THEREOF
     Inventor: CALLEGARO LANFRANCO [IT];
                                                  Applicant: FIDIA FARMACEUTICI IITI
     GALESSO DEVIS [IT] (+1)
     EC: ASTKE/14; ASTKE/SSC; (+4)
                                                  IPC: A61F2/10; A61K8/14; A61K8/73; (+9)
     Publication EP1888013 (A1) - 2008-02-20 info: EP1888013 (B1) - 2009-04-08
                                                  Priority Date: 2005-05-20
     TUBULAR STRUCTURE BASED ON HYALURONIC ACID
     DERIVATIVES FOR VASCULAR AND URETHRAL GRAFT
     Inventor: ABATANGELO GIOVANNI [IT];
                                                  Applicant: FIDIA ADVANCED BIOPOLYMERS
                                                  SRL [IT]
     CALLEGARO LANFRANCO [IT]
     EC: A61L27/86E; A61L27/20
                                                  IPC: A61L27/20; A61L27/00
     Publication EP1824527 (A2) - 2007-08-29
                                                  Priority Date: 2004-10-27
     into:
     Thermochromic material for dental impression, method for
     its preparation and use thereof
     Inventor: ROSSI MASSIMO [IT]; CALLEGARO Applicant: ZHERMACK S.P.A.[IT]
     FRANCESCO [IT] (+1)
     EC: A8188/108
                                                  IPC: A61K6/10; A61K6/10
     Publication EP1733709 (A1) - 2006-12-20
                                                  Priority Date: 2005-06-15
                EP1733709 (B1) - 2009-05-20
     Apparatus for collection and disposal of dry waste, wet
     weste and the like
     Inventor: CALLEGARO PAGLO [IT]
                                                  Applicant: ROSOLINI LTD [IE]
     EC: 83089/308; 83089/328; (+2)
                                                  IPC: 83089/30; 885F1/14; 865F1/16; (+6)
     Publication EP1498364 (A1) - 2005-01-19 info: EP1498364 (B1) - 2006-09-06
                                                  Priority Date: 2003-07-17
     Radiopaque and aseptic material for impression-taking for
     use in implantadantics
     Inventor: ROSSI MASSIMO [IT] ; FACCIO
                                                  Applicant: ZHERMACK S P A RTI
     ENRICO [IT] (+1)
     EC: AB18/8/083 AB188/198; (+5)
                                                  IPC: A61K6/093; A61K6/10; A51L2/04; (+14)
     EP1477151 (A1) - 2004-11-17
EP1477151 (B1) - 2005-08-31
                                                  Priority Date: 2003-05-16
                EP1477151 (B2) - 2009-10-21
    GRAFTS FOR THE REPAIR OF OSTEOCHONDRAL DEFECTS
     Inventor: PAVESIO ALESSANDRA [IT];
                                                  Applicant: FIDIA ADVANCED BIOPOLYMERS
     CALLEGARO LANFRANCO ETI
                                                  SRL [IT]
     EC: AS11.27/12, AS11.27/38; (+3)
                                                  IPC: A61F2/30; A61L27/00; A61L27/12; (+11)
     Publication EP1357953 (A1) - 2003-11-05
                                                  Priority Date: 2001-02-09
               EP1357953 (B1) - 2005-11-09
     use of a biological material containing three-
     dimensional scaffolds of hyaluronic acid
     DERIVATIVES FOR THE PREPARATION OF IMPLANTS IN
     ARTHROSCOPY AND KIT FOR INSTRUMENTS FOR
     implanting said biological material by
     ARTHROSCOPY
     Inventor: CALLEGARO LANFRANCO [FT] ;
                                                  Applicant: FIDIA ADVANCED BIOPOLYMERS
     MARCACCI MAURILIO (IT) (+1)
                                                  SRL [IT]
     EC: A811,27/28; A811,27/28
                                                  IPC: A61L27/00; A61L27/20; A61L27/38; (+8)
     Publication EP1355684 (A1) - 2003-10-29
                                                  Priority Date: 2000-12-28
               EP1355684 (81) - 2010-01-20
     formulations of Hyaluronic acid for delivery of
     OSTEOGENIC PROTEINS
     Inventor: KIM HYUN [US]; U H RESECCA [US] Applicant: INST GENETICS LLC [US]; FIDIA (+2)

ADVANCED BIOPOLYMERS SRL [IT]
     EC: 481K38/18H; A81K47/38; (+7)
                                                  IPC: A61K38/18; A61K47/36; A61K9/00; (+13)
     Publication EP1481695 (A1) - 2004-12-01
                                                  Priority Date: 1999-10-15
     FORMULATIONS OF HYALURONIC ACID FOR DELIVERY OF
     OSTEOGENIC PROTEINS
    Inventor: KIM HYUN [US] ; LI REBECCA [US]
                                                 Applicant: GENETICS INST [US]; FIDIA
ADVANCED BIOPOLYMERS SRL IIT]
     EC: A81K38/18H; A61H47/28; (+7)
                                                  IPC: A61K38/00; A61K38/18; A61K47/04; (+19)
    Publication EP1223990 (A1) - 2002-07-24 (mto: EP1223990 (B1) - 2004-07-28
```

Priority Date: 1999-10-15

12 Myaluranic acid derivatives for the prevention and treatment of cuteneous scars INVENTOR DALLE CAREONARE MAURIZIO (IT): Applicant: FIDIA FARMACEUTICI (IT) CALLEGARO LANFRANCO (IT) EC: ASTYST/728; ASTLISMA; (+6) IPC: A61K31/715; A61K31/728; A61L15/28; Publication EP1712228 (A2) - 2006-10-18 info: EP1712228 (A3) - 2009-03-18 Priority Date: 1999-56-29 NYALURONIC ACID ESTERS FOR THE TREATMENT OF 13 NORMOTROPHIC SCARRING OF THE SKIN Inventor: DALLE CARBONARE MAURIZIO [IT]; Applicant: FIDIA ADVANCED BIOPOLYMERS CALLEGARO LANFRANCO [IT] SRL [IT] SRL [IT] EC: ASSESSIVES; ASSESSIVE ASSESSIV IPC: A61K31/715; A61K31/728; A61L15/28; (+13) Publication info: EP1196179 (A2) - 2002-04-17 EP1196179 (B1) - 2006-08-15 EP1196179 (B8) - 2006-10-11 Priority Date: 1999-06-29 THREE-DIMENSIONAL STRUCTURES CONTAINING 14 HYALURONIC ACID DERIVATIVES OSTAINED BY THE SUPERCRITICAL ANTISOLVENT TECHNIQUE Inventor: PALLADO PAOLO [IT] ; BAGGIO Applicant: FIDIA ADVANCED BIOPOLYMERS MARCO [87] (+2) EC: C08887/0092F; C08J9/28; (+3) SRL [IT] IPC: A61L15/18; A61L27/00; C08837/08; (+13) Publication EP1169387 (A1) - 2002-01-09 Priority Date: 1999-04-08 EP1169387 (81) - 2003-03-12 PROCESS FOR THE PREPARATION OF AUTOCROSSLINKED COMPOUNDS OF HYALURONIC ACID AND THE DERIVATIVES 15 THEREOF BY THE SUPERCRITICAL ANTISOLVENT TECHNIQUE Inventor: PALLADO PAOLO [[T] ; BAGGIO MARCO [[T] (+2) Applicant: FIDIA ADVANCED BIOPOLYMERS SRL (IT) 1PC: B01J3/00; B01J3/02; C07H7/033; (+9) Publication EP1185819 (A1) - 2002-01-02 Info: EP1185819 (B1) - 2004-05-26 Priority Date: 1999-04-08

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Sorting criteria: Uplicadi Data - Priority Data Inventor Applicant Rota
     INJECTABLE HYALURONIC ACID DERIVATIVE WITH
     PHARMACEUTICALS/CELLS
     Inventor: RADICE MARCO [IT] : PASTORELLO Applicant: FIDIA ADVANCED BIOPOLYMERS
                                                  SRL ST
     ANDREA (IT) (+2)
EC: A81(27/38; A81(27/26)
                                                 IPC: A61K31/7088; A61K35/32; A61K38/27;
                                                  (+34)
     Publication EP1140240 (A1) - 2001-10-10 info: EP1140240 (B1) - 2005-03-02
                                                 Priority Date: 1998-12-23
     Biocompatible and biodegradable compositions
     Containing Hyaluronic acid and the derivatives
     THEREOF FOR THE TREATMENT OF ULCERS IN THE
     DIGESTIVE APPARATUS
     Inventor: CALLEGARO LANFRANCO [IT];
                                                  Applicant: FIDIA ADVANCED BIOPOLYMERS
     AMBROSIO LUIGI (FT) (+1)
EC: ASTEST/728; CT2855/05
                                                 SRL (IT)
                                                 spc: A61K31/728; A61K9/14; A61K9/20; (+12)
     Publication EP1096940 (A1) - 2001-05-09
                                                 Priority Date: 1998-07-06
               EP1096940 (B1) - 2003-04-02
     THREE-DIMENSIONAL PROSTHESES CONTAINING
    HYALURONIC ACID DERIVATIVES
     Inventor: PASTORELLO ANDREA [IT]; RADICE Applicant: FIDIA ADVANCED BIOPOLYMERS
    MARGO (IT) (+1)
EC: A61(35/96) A61(27/20
                                                 IPC: A61L15/00; A61L15/28; A61L15/44; (+12)
    Publication EP1087797 (A1) - 2001-04-04 info: EP1087797 (B1) - 2009-07-22
                                                 Priority Date: 1998-06-17
     Ose of three-dimensional prostheses containing hyaluronic
    acid derivatives
     Inventor: PASTORELLO ANDREA [IT] : RADICE Applicant: FIDIA ADVANCED BIOPOLYMERS
    MARGO [IT] (+1)
EC: AS11.27/38; AS11.27/26
                                                 SRL [IT]
                                                 IPC: A61L15/28; A61L15/44; A61L27/20; (+13)
     Publication EP1609493 (A1) - 2005-12-28
                                                 Priority Date: 1998-06-17
     BIOMATERIALS CONTAINING HYALUNONIC ACID
     Derivatives in the form of three-dimensional
20 STRUCTURES FREE FROM CELLULAR COMPONENTS OR
    PRODUCTS THEREOF FOR THE IN VIVO REGENERATION OF
     TISSUE CELLS
    Inventor: PAVESIO ALESSANDRA [IT] : DONA Applicant: FIDIA ADVANCED BIOPOLYMERS MASSIMO [IT] (+1) SRL [IT]
    EC: A611.24/00H6/A611.27/86; (+3)
                                                 IPC: A61F2/28; A61L24/00; A61L24/08; (+15)
    Publication EP1085917 (A1) - 2001-03-28 info: EP1085917 (B1) - 2002-11-13
                                                 Priority Date: 1998-05-27
    SULPHATED HYALURONIC ACID AND SULPHATED
    DERIVATIVES THEREOF COVALENTLY BOUND TO
    POLYURETHANES, AND THE PROCESS FOR THEIR
    PREPARATION
     Inventor: BARBUCCI ROLANDO [1]; CONSUMI Applicant: FIDIA ADVANCED BIOPOLYMERS
    MARCO [17] (+2)
                                                 IPC: A61L27/00; A61L33/00; A61L33/06; (+9)
    ec: 008G18/2809; 008G18/83B; (+1)
    Publication EP1060204 (A1) - 2000-12-20
                                                 Priority Date: 1998-92-25
               EP1060204 (B1) - 2002-06-12
    HYALURONIC ACID DERIVATIVE BASED CELL CULTURE
22 MATRIX AND BIODEGRADABLE THREE-DIMENSIONAL
    XXXXXX
    Inventor: ABATANGELO GIOVANNI (IT] ;
CALLEGARO LANFRANCO (IT)
                                                 Applicant: FIDIA ADVANCED BIOPOLYMERS
                                                 SRL [iT]
IPC: A61L15/28; A61L27/00; A61L27/20; (+15)
    EC: A61L27/38; A61L27/60; (+3)
    Publication EP0985029 (A1) - 2000-03-15 info: EP0985029 (B1) - 2001-12-19
                                                 Priority Date: 1997-08-11
    N-SULPHATED HYALURONIC ACTO COMPOUNDS.
23 Derivatives thereof and a process for their
    PREPARATION
                                                 Applicant: FIDIA ADVANCED BIOPOLYMERS
    Inventor: RENIER DAVID [IT]; CALLEGARO
    LANFRANCO [IT]
    EC: ASTL28/0088; C08887/00P2F; (+10)
                                                 IPC: A61K31/728; A61L24/08; A61L26/00; (+32)
    Publication EP0971961 (A1) - 2000-01-19
                                                 Priority Date: 1997-04-04
               EP0971961 (B1) - 2002-12-04
    HYALURONIC ACID ESTERS, THREADS AND BIOMATERIALS
    CONTAINING THEM, AND THEIR USE IN SURGERY
    Inventor: CALLEGARO LANFRANCO (IT) :
BELLIN: DAVIDE (IT)
EC: 8811.17/108; CO8887/0092F
                                                 Applicant: FIDIA ADVANCED B:OPOLYMERS
                                                 SRL [IT]
                                                 IPC: A61L17/00; A61L17/10; C08B37/08; (+4)
     Publication EP0922060 (A1) - 1999-08-16
                                                 Priority Date: 1996-06-29
               EP0922060 (B1) - 2002-10-30
    Crosslinkable silicons compound, stable under storage
    conditions
    Inventor: FACCIO ENRICO (IT); CALLEGARO Applicant: ZHERMACK S.F.A [IT]
     FRANCESCO [IT]
    EC: 008183/04
                                                 IPC: C08L83/04; C08L83/07; C08L83/00; (+2)
               EP0822233 (AZ) - 1998-02-04
                                                 Priority Date: 1996-07-30
    Publication EP0822233 (A3) - 1998-08-19
               EP0822233 (B1) - 2001-01-31
    info:
               EP0822233 (B2) - 2008-12-03
```

PHARMACEUTICAL COMPOSITIONS COMPRISING A

MIXTURE OF AUTOCROSS-LINKED HYALURONIC ACID AND NONAUTOCROSS-LINKED HYALURONIC ACID AND THEIR use for the treatment of arthropathies Inventor: BELINI DAVIDE [IT] : PAPARELLA Applicant: FIDIA SPA [IT] ANNAMARIA (11) (+2) IPC: A61K31/715; A61K31/728; A61P19/02; (+4) Publication EP0954323 (A1) - 1999-11-10 info: EP0954323 (A1) Priority Bate: 1996-06-21 EP0954323 (B1) - 2004-01-07 A PHOCESS FOR PREPARING A HYALURONIC ACID FRACTION NAVING A LOW POLYDISPERSION INDEX Inventor: CALLEGARO LANFRANCO [IT] . Applicant: FID Applicant: FIDIA ADVANCED BIOPOLYMERS SRL [IT] RENIER DAVIDE [IT] IPC: C08B37/08; C08B37/00; (IPC1-7): C08B37/08 ec: Cossoracerás Publication EP0868437 (A1) - 1998-10-07 info: EP0868437 (B1) - 1999-09-01 Priority Date: 1995-12-20 A BIOLOGIC MATERIAL COMPRISING AN EFFICIENT CULTURE OF BONE MARROW STEM CELLS PARTIALLY OR COMPLETELY DIFFERENTIATED INTO CONNECTIVE TISSUE CELLS AND A THREE-DIMENSIONAL BIOCOMPATIBLE AND BIODEGRADABLE MATRIX CONSISTING OF A HYALURONIC ACID DERIVATIVE Inventor: ABATANGELO GIOVANNI [IT]; CALLEGARO LANFRANCO [IT] EC: ABTLET/SB; ABTLET/SB; (47) Applicant: FIDIA ADVANCED BIOPOLYMERS SRL [IT]

IPC: A61L15/28; A61L27/00; A61L27/20; (+15) Publication EP0863776 (A1) - 1998-09-16 Priority Date: info: EP0863776 (B1) - 2003-61-29 SIGMATERIALS FOR PREVENTING POST-SURGICAL Priority Date: 1995-11-20 ADMESIONS COMPRISED OF NYALURONIC ACID DERIVATIVES Inventor: PRESSATO DANIELE [IT] , PAVESIO Applicant: FIDIA ADVANCED BIOPOLYMERS ALESSANDRA (17) (+1) EC: ASSESSORD; ASSESS/(0) (+1) IPC: A61L17/00; A61L31/00; A61L31/04; (+11) Publication EP0850074 (A2) - 1998-07-01 Info: EP0850074 (B1) - 2005-06-08 Priority Date: 1995-08-29 ARTIFICIAL SKIN CONTAINING AS SUPPORT 30 BIOCOMPATIBLE MATERIALS BASED ON HYALURONIC ACID DERIVATIVES Inventor: SORANZO CARLO [IT]: Applicant: FIDIA ADVANCED BIOPOLYMERS ABATANGELO GIOVANNI [IT] (+1) EC: AS1127/228, AS1127/64; (+4) IPC: A61F2/10; A61L27/00; A61L27/20; (+13) Publication EP0822839 (A1) - 1998-02-11 Priority Date: 1995-04-27 EP0822839 (B1) - 2001-09-26

Data supplied from the espacenet database - Worldwide

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RESULT LIST
Approximately 68 results found in the Wondwide database for:
op as the publication number AND callegare as the inventor Sorting oritoria: Upikand Date Princip Date Inventor Applicant Esta
     NANOSPHERES COMPRISING A BIOCOMPATIBLE
     POLYSACCHARIDE
                                                    Applicant: FIDIA ADVANCED BIOPOLYMERS
     Inventor: PALLADO FAOLO [IT] ; BENEDETTI
     LUCA (IT) (+1)
EC: ASTRONS:
                                                     SRL [IT]
                                                    IPC: A61K9/51; A61K9/51; (IPC1-7): A61K9/51
      Publication EP0817620 (A1) - 1998-01-14
                                                    Priority Date: 1995-03-28
                 EP0817620 (B1) - 2002-01-30
     process for the coating of objects with
32 HYALURONIC ACID, DERIVATIVES THEREOF, AND SENISYNTHETIC POLYMERS
     Inventor: MORRA MARCO [IT] ; CASSINELLI
                                                     Applicant: FIDIA ADVANCED BIOPOLYMERS
                                                     SRL [IT]
     EC: ACTL27/04; ASTL28/088; (+4)
                                                    IPC: A61L27/34; A61L29/08; A61L31/00; (+10)
     Publication EP0808181 (A1) - 1997-11-26
                                                    Priority Date: 1995-02-07
                 EP0808181 (B1) - 2002-06-19
     NEW PHARMACEUTICAL COMPOSITIONS FOR TOPICAL USE
     CONTAINING HYALURONIC ACID AND ITS DERIVATIVES
     Inventor: BENEDETTI LUCA [IT]; CALLEGARO Applicant: FIDIA ADVANCED BIOPOLYMERS
     LANFRANCO (IT)
                                                    $RL [[7]
     EC: A81K31/718; A81K31/73; (+5)
                                                    IPC: A61K31/715; A61K31/728; A61K9/12; (+7)
     Publication EP0716896 (A1) - 1996-08-19 EP0716896 (B1) - 2007-08-20 EP0716896 (B8) - 2007-10-03
                                                    Priority Date: 1993-07-30
     MOLTHAVER NORWOVER TISSUE CONTAINING A SUDPACE
34 LAYER COMPRISING AT LEAST ONE HYALURONIC ACID
     ESTER.
     Inventor: DORIGATTI FRANCO [IT];
                                                    Applicant: FIDIA ADVANCED BIOPOLYMERS
     CALLEGARO LANFRANCO [IT]
                                                    SRL [IT]
     EC: A61F13/00; D08M16/00; (41)
                                                    IPC: A61F13/00; A61L15/00; A61L15/28; (+7)
     Publication EP0683679 (A1) - 1995-11-29 info: EP0683679 (B1) - 2002-10-23
                                                    Priority Date: 1993-02-12
     Pharmaceutical compositions comprising a spongy
     MAYERIAL CONSISTING OF ESTER DERIVATIVES OF
     HYALURONIC ACID COMBINED WITH OTHER
     PHARMACOLOGICALLY ACTIVE SUBSTANCES.
     Inventor: PERBELLINI ALBERTO (IT);
FERRETTI RICCARDO GABRIELE (IT) (+2)
EC: ASSLISSIZE, ASSLISSIZE; (+2)
                                                    Applicant: FIDIA ADVANCED BIOPOLYMERS
                                                    SRL [IT]
                                                    IPC: A61F13/00; A61L15/28; A61L15/42; (+8)
     Publication EP0682534 (A1) - 1995-11-22
                                                    Priority Date: 1993-02-04
     BIODEGRADABLE GUIDE CHANNELS FOR USE IN YISSUE
36 REPAIR AS SURGICAL AIDS
     Inventor: DORIGATTI FRANCO [IT] ; FAVARO Applicant: FIDIA SPA [IT] GIORGIO [IT] (+2) EC: 68152/08; AS1L31/84510; (+2) IPC: A61817/04; A61F2/
                                                    IPC: A61817/04; A61F2/02; A61L27/00; (+13)
     Publication EP0652778 (A1) - 1995-05-17
                                                    Priority Date: 1992-08-03
                EP0652778 (B1) - 2000-03-15
37 AUTO-CROSS-LINKED SELLAN GUM.
     Inventor: CALLEGARO LANFRANCO (ITI:
                                                    Applicant: MURST ITALIAN BTI
     BIVIANO FILIPPO (1T) (+1)
EC: A2313/3483; A81847/38; (+12)
                                                    IPC: A23L3/3463; A61K38/00; A61K47/36; (+39)
     Publication EP0654046 (A1) - 1995-05-24 info: EP0654046 (B1) - 1998-01-28
                                                    Priority Date: 1992-07-30
     HYALURONIC ACID AND DERIVATIVES THEREOF IN
38 interpenetrating polymer networks (ipn).
     Inventor: GIUSTI PAOLO (IT); CALLEGARO
                                                   Applicant: MURST ITALIAN [IT]
     LANFRANCO (IT)
EC: 056837/00P2F; A61L37/36; (+8)
                                                    IPC: A61L27/00: A61L27/26: A61L31/00: (+25)
     Publication EP0648229 (A1) - 1995-04-19
                                                    Priority Date: 1992-07-03
                EP0648229 (B1) - 1998-05-06
39 USE OF HYDROGELS TO FIX BONE REPLACEMENTS.
     Inventor: NICOLAIS LUIGI (IT) : AMBROSIO
                                                    Applicant: MURST ITALIAN [IT]
     LUIG: [:T] (+2)
     EC: AS1131/1204; AS1131/14F; (+3)
                                                    IPC: A61L31/10; A61L31/12; A61L31/14; (+5)
     Publication EP0642363 (A1) - 1995-03-15
                                                    Priority Date: 1992-05-20
     mio: EP0642363 (B1) - 2001-10-04
PREPARATIONS OF LOW MOLECULAR WEIGHT HYALURONIC
     ACID FOR STIMULATING BONE FORMATION.
Inventor: CALLEGARO LANFRANCO [17]; Apple
                                                    Applicant: FIDIA SPA [IT]
     ROMEO AURELIO (IT)
     EC: A81K31/73; C08837/00P2F
                                                    IPC: A61K31/715; A61K31/728; A61P19/08; (+8)
     Publication EP0637245 (A1) - 1995-02-08
                                                    Priority Bate: 1992-04-17
                EP0637245 (B1) - 1999-03-17
     method for the preparation and purification of
41 Phospholipid mixtures free from contamination by
     UNCONVENTIONAL VIRUSES.
     Inventor: DI MARTINO ALESSANDRO [IT] :
CALLEGARO LANFRANCO [IT] (+1)
                                                    Applicant: FIDIA SPA [IT]
     EC: ASTK31/885; ASTK35/30; (+1).
                                                    IPC: A61K35/30; C07F9/10; A61K35/30; (+4)
     Publication EP0638083 (A1) - 1995-02-15
                                                    Priority Date: 1992-04-17
                EP0638083 (81) - 1997-03-12
```

42 BIOMATERIALS FOR BONE REPLACEMENTS.

Inventor: DORIGATT: FRANCO [IT] . CALLEGARO LANFRANCO (IT) (+1) EC: ASTLESSON; ASTLESSONS; (+1)

Applicant: FIDIA SPA [IT]

IPC: A61K6/06; A61K6/097; A61L24/08; (+7)

Publication EP0637254 (A1) - 1995-02-08 info: EP0637254 (B1) - 2002-10-16

Priority Date: 1992-04-17

43 Biomaterials for bone replacement

Inventor: DORIGATTI, FRANCO, ; CALLEGARO, Applicant: FIDIA SPA [IT] LANFRANCO, (+1) EC: A88(2408; A81(37/448; (+1)

IPC: A61L24/08; A61L27/44; A61L27/46; (+5)

Publication EP1142595 (A2) - 2001-10-10 EP1142595 (A3) - 2002-07-03 EP1142595 (B1) - 2005-11-23

Priority Date: 1992-04-17

expression of Ostrogenic factor op-1 in cells of --

(SPODOPTERA FRUGIPERDA) INFECTED WITH

RECOMBINANT BACULOVIRUS.

Inventor: STANCHI OMBRETTA [IT]: NEGRO Applicant: MURST ITALIAN [IT]

ALESSANDRO (IT) (+1) EC: 007814/51

IPC: C07K14/51; C12N15/12; A61K38/00: (+30)

Publication EP0625198 (A1) - 1994-11-23 EP0625198 (B1) - 1999-04-07

Priority Date: 1992-01-27

45 ESTERS OF PECTIC AND PECTINIC ACID.

Inventor: CRESCENZ: VITTORIO [IT]; CALLEGARO LANFRANCO [IT] EC: ASSEJ/0888; ASSER47/38; (+8)

Applicant: MURST ITALIAN [IT]

IPC: A23L1/05; A23L1/0524; A61K47/36; (+30)

Publication EP0621877 (A1) - 1994-11-02 EP0621877 (B1) - 1998-09-23 EP0621877 (B2) - 2002-04-24

Priority Date: 1992-01-13

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RESULT LIST
Approximately 68 results found in the Worldwide database for:
ep as the publication number AND callegaro as the inventor
Sorting criteria: Upitoxis Case Priority Case Inventor Applicant Eco
     COMPOSITE MEMBRANES FOR THE GUIDED REGENERATION
     OF TISSUES.
     Inventor: DORIGATTI FRANCO [IT] ;
                                                    Applicant: MURST ITALIAN [IT]
      CALLEGARO LANFRANCO [IT] (
     EC: A61F9/108; A61L31/14K; (+8)
                                                    IPC: A61F2/10; A61L15/07; A61L27/48; (+22)
     Publication EP0625056 (A1) - 1994-11-23
                                                    Priority Date: 1991-12-18
                 EP0625056 (B1) - 1999-10-20
     NON-WOVEN FABRIC MATERIAL COMPRISING HYALURONIC
     ACID DERIVATIVES
     Inventor: DORIGATTI FRANCO [IT];
CALLEGARO LANFRANCO [IT] (+1)
                                                     Applicant: MURST ITALIAN [IT]
     EC: DOMH1/42; DOMH1/45; (+4)
                                                     IPC: A61L15/07: A61L15/22: A61L15/28: (+15)
      Publication EP0618817 (A1) - 1994-10-12
                                                     Priority Date: 1991-12-18
     info: EP0618817 (B1) - 2001-04-18
SYNTHESIS AND PURIFICATION OF TRUNCATED AND
48 MUTEIN FORMS OF HUMAN CILIARY NEURONOTROPHIC
     FACTOR.
     Inventor: CALLEGARO LANFRANCO IITI :
                                                     Applicant: FIDIA SPA RTI
     NEGRO ALESSANDRO [IT]
     EC: COTY:: 4/475
                                                     IPC: A61K38/00; A61P25/00; C07K1/22; (+18)
     Publication EP0668911 (A1) - 1995-08-30
                                                    Priority Date: 1991-11-11
     NEW USE OF ACIDIC POLYSACCHARIDE ESTERS AS ANTI-
     MICER AGENTS
     Inventor: ROMEO AURELIO [IT]; TOFFANO
                                                    Applicant: FIDIA SPA IITS
     GINQ [IT] (+1)
     EC: A$1833/72
                                                    IPC: A61K31/045; A81K31/715; A61K; (+3)
     Publication EP0605478 (A1) - 1994-07-13
                                                    Priority Date: 1991-09-16
50 CARBOXYLIC POLYSACCHARIDE DERIVATIVES.
     Inventor: ROMEO AURELIO [IT] : TOFFANO
                                                    Applicant: FIDIA SFA [IT]
     GINO [IT] (+1)
     EC: ASIKE/73P. ASIQ10/00; (+3)
                                                    IPC: A61K8/00; A61K8/72; A61K8/73; (+13)
     Publication EP0603264 (A1) - 1994-06-29
                                                    Priority Date: 1991-09-13
     Microspheres of esters of hysiuronic sold for controlled
     release of an active Inventor: CALLEGARO LANFRANCO [IT];
                                                    Assicant: FIDIA SPA IITI
     ROMEO AURELIO (IT) (+1)
EC: A61K38/18F; A61K38/23; (+3)
                                                    IPC: A61K38/18; A61K38/23; A61K38/28; (+8)
     Publication EP0979648 (A2) - 2000-02-16
                                                    Priority Date: 1991-05-31
                EP0979648 (A3) - 2000-10-04
     Process for the preparation of microspheres containing
     biologically active components
     Inventor: CALLEGARO LANFRANCO (IT) (
ROMEO AURELIO (IT) (+1)
EC: AS1K38/18F; AS1K38/25; (+3)
                                                    Applicant: FID:A SPA [IT]
                                                    IPC: A61K31/715; A61K38/18; A61K38/22; (+18)
     Publication EP0517565 (A2) - 1992-12-09 EP0517565 (A3) - 1992-12-30 EP0517565 (B1) - 2000-10-18
                                                    Priority Date: 1991-05-31
53 Gellan esters.
     Inventor: DELLA VALLE FRANCESCO [IT]; CRESCENZI VITTORIO (IT] (+1)
                                                    Applicant: FIDIA SPA STI
     EC: 008837/00P
                                                    IPC: A23L1/30; A61K8/40; A61K8/41; (+18)
     Publication EP0518710 (A1) - 1992-12-16 info: EP0518710 (B1) - 1996-05-22
                                                    Priority Date: 1991-02-11
     BIODEGRADABLE AND BIOABSORBABLE GUIDE CHANNELS
54 SIDDEGRAVABLE AND NAMED AND REGENERATION FOR USE IN NERVE TREATMENT AND REGENERATION
     Inventor: DELLA VALLE FRANCESCO [TT]: ROMEO AURELIO [IT] (+1) sc: A61131/18K; A61131/16; (+2)
                                                    Applicant: FIDIA SPA [IT]
                                                    IPC: A61L31/00; A61L31/04; A61L31/12; (+15)
     Publication EP0571415 (A1) - 1993-12-01
                                                    Priority Date: 1991-02-11
                EP0571415 (B1) - 1995-07-19
     PROCESS FOR THE SYNTHESIS AND PURIFICATION OF
55 Human Ciliary Neuronotrophic Factor (CNTF) From
     ESCHERICHIA COLL.
Inventor: DELLA VALLE FRANCESCO [IT];
                                                    Applicant: FIDIA SPA IITI
     CALLEGARO LANFRANCO [IT] (+1)
     EC: AS1K47/48K8; C07K14/47S; (+1)
                                                    1PC: A61K38/18; A61K47/48; C07K14/475; (+14)
     Publication EP0566630 (A1) - 1993-10-27
                                                    Priority Date: 1991-01-21
     DETERMINATION OF POLYPEPTIDES AND PROTEINS IN
     SOLUTIONS AND BIOLOGICAL FLUIDS.
     Inventor: DELLA VALLE FRANCESCO [IT];
                                                    Applicant: FIDIA SPA [IT]
     CALLEGARO LANFRANCO [IT]
                                                    IPC: C07K14/48; G01N33/543; G01N33/74; (+6)
     EC: C079.14/48; G01N00/84086; (+1)
     Publication EP0533779 (A1) - 1993-03-31
                                                    Priority Date: 1990-06-12
     METHOD FOR THE PREPARATION AND PURIFICATION OF A
57 MIXTURE OF GLYCOSPHINGOLIPIOS FREE FROM
     CONTAMINATION BY NON-CONVENTIONAL VIRUSES.
     Inventor: CALLEGARO LANFRANCO [IT];
```

Applicant: FIDIA SPA [IT]

DELLA VALLE FRANCESCO (IT) (+1)

EC: AS1K31/70; C07K1/08; (+1) 1PC: A61K31/70; A61K31/715; A61K35/30; (+16)

Publication EP0539380 (A1) - 1993-05-05 Priority Date: 1991-05-16 EP0539380 (B1) - 2000-08-09

Monoclonal antibody which inhibits the biological action of

Sinthing fractor 4.

Inventor: DELLA VALE FRANCESCO [IT];
CALLEGARO LANFRANCO [IT] (+1)

EC: CG7K18/24

Applicant: FIDIA SPA [IT]

Applicant: FID:A SPA [IT]

Priority Date: 1990-05-04

7): A61K31/70

IPC: A61K31/70; A61K31/70; (IPC1-

tPC: A61K39/395; A61P7/02; C07K16/24; (+18)

Publication EP0457532 (A1) - 1991-11-21 Priority Date: 1990-05-14

Use of N-dichloroscotyl lysogenglicaldes for the selective 59 modulation of the expression and function of CD4

deberminants on the cell surface.
Inventor: DELLA VALLE FRANCESCO [IT]:

CALLEGARO LANFRANCO [IT] (+1) EC: A\$1833/70

Publication EP0455560 (A2) - 1991-11-06 info: EP0455560 (A3) - 1992-10-21

Human ciliary neuronotrophic factor, DNA sequence

50 encoding the factor, and production of the factor by recombinant technology.

Inventor: DELLA VALLE FRANCESCO [IT] : CALLEGARO LANFRANCO (IT] (+1)

EC: C07X34/475

Publication EP0448931 (A1) - 1991-09-18 info:

IPC: A61K31/02; A61K38/00; A61P25/00; (+28) Priority Date: 1990-03-14

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RESULT LIST
68 results found in the Worldwide database for:
ep as the publication number AND callegaro as the inventor
Sorting criteria: Upload Date Priority Date Inventor Applicant Esta
      Process for the expression of human nerve growth factor in
61 arthropoda frugiperda calls by infection with recombinant
      Inventor: DELLA VALLE FRANCESCO (IT);
CALLEGARO LANFRANCO (IT) (+1)
EC: COTK14/48; C12N15/888
                                                       Applicant: FIDIA SPA NTI
                                                       IPC: A61K38/00; A61K38/22; A61P25/00; (+31)
      Publication EP0444638 (A2) - 1991-09-04
                                                       Priority Date: 1990-02-27
                 EP0444638 (A3) - 1992-01-08
      Method for the quantitative determination of the
62 biologically active form of the human nerve growth factor in
      protein liquids.
Inventor: DELLA VALLE FRANCESCO [IT]
                                                       Applicant: FIDIA SPA IITI
      CALLEGARO LANFRANCO (IT)
      EC: 9:010/33/74
                                                        IPC: G01N33/53; G01N33/543; G01N33/577;
      Publication EP0446100 (A2) - 1991-09-11
                                                        Priority Date: 1990-02-27
                  EP0446100 (A3) - 1992-02-26
      METHOD FOR THE PREPARATION AND PURIFICATION OF A
63 mixture of Glycosphirgolipids free from
      CONTAMINATION BY NON-CONVENTIONAL VIRUSES
      Inventor: DELLA VALLE FRANCESCO [IT];
CALLEGARO LANFRANCO [IT] (+1)
                                                       Applicant: FIDIA SPA [IT]
      EC: 007H1/08: 007H18/1002
                                                       IPC: A61K31/70; A61K31/7028; A61P25/00;
      Publication EP0454818 (A1) - 1991-11-06 info: EP0454818 (B1) - 1998-08-19
                                                        Priority Date: 1989-11-17
     Process for the preparation of genetic vectors for the nerve
     growth factor expression in eukaryotic cells.
Inventor: DELLA VALLE FRANCESCO (IT); Apple
                                                       Applicant: FIDIA SPA IITI
      CALLEGARO LANFRANCO (IT) (+1)
      EC: COPKSAME
                                                       IPC: A61K31/702; A61K38/00; A61K38/22; (+31)
      Publication EP0432510 (A1) - 1991-06-19 info: EP0432516 (B1) - 2002-03-20
                                                       Priority Date: 1989-11-16
      Stabilization and maintenance of the narve growth factor
65 biological activity by use of natural gangliosides or
      derivatives thereof.
      Investor: DELLA VALLE FRANCESCO [IT];
                                                       Applicant: FIDIA SPA [IT]
     ROMEO AURELIO (11) (+2)
EC: C07815/1002; C07814/46
                                                       IPC: A61K38/00; A61P25/00; A61P25/28; (+14)
      Publication EP0433113 (A1) - 1991-06-19
                                                       Priority Date: 1989-11-14
                 EP0433113 (B1) - 1995-05-03
      Purification of nerve growth factor (beta subunit) by
     subunit exchange chromatography.
Inventor: DELLA VALLE FRANCESCO [IT];
CALLEGARO LANFRANCO [IT]
                                                       Applicant: FIDIA SPA [IT]
      ec: 007K14/48
                                                       IPC: C07K14/48; C07K14/435; (IPC 1-
                                                       7): C07K13/00; (+1)
Priority Date: 1989-07-20
     Publication EP0409727 (A2) - 1991-01-23 info: EP0409727 (A3) - 1991-10-30
67 Numan nerve growth factor.
      Inventor: DELLA VALLE FRANCESCO DR ;
                                                       Applicant: FIDIA SPA [IT]
      CALLEGARO LANFRANCO DR (+1)
                                                       IPC: A61K38/00; A61P25/28; C07K1/18; (+13)
     EC: 007834/48
                  EP0333574 (A2) - 1989-09-20
                                                       Priority Date: 1988-03-18
     Publication EP0333574 (A3) - 1990-05-30 infe: EP0333574 (B1) - 1994-09-21
     Method of immobilizing an enzyme in a bundle of cellulosic
      fibres for a fibra-bundle dialyzer for purifying blood.
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     EC: A618/1/06P; 801067/00R16; (+3)
                                                       IPC: A61M1/36; B01D67/00; B01D69/14; (+10)
     Publication EP0034304 (A2) - 1981-08-26 EP0034304 (A3) - 1982-03-31
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